FIG. 1

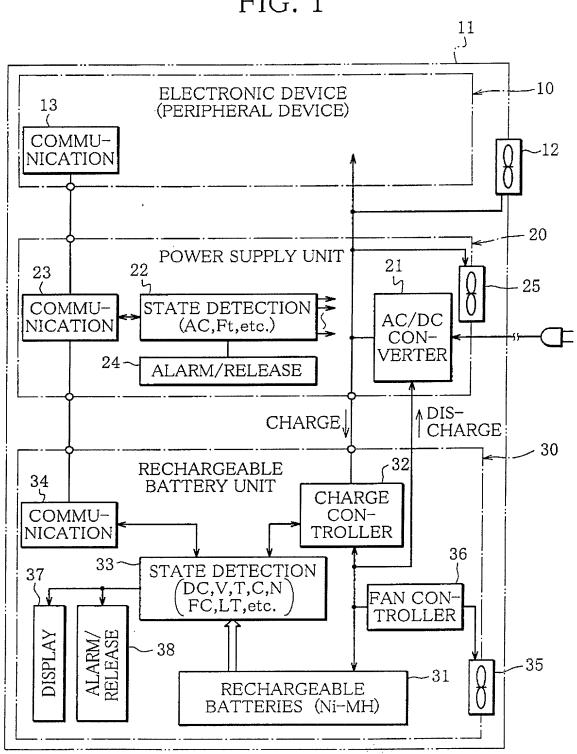


FIG. 2

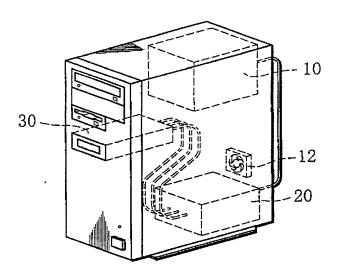


FIG. 3

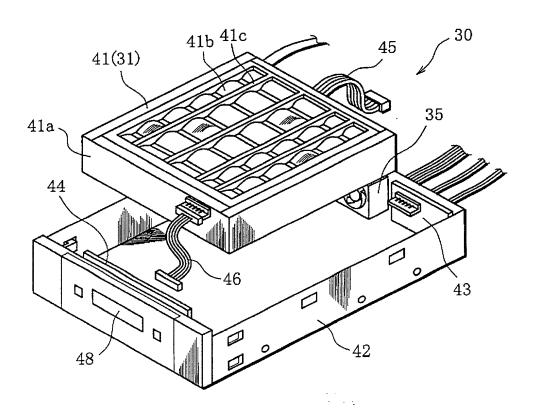
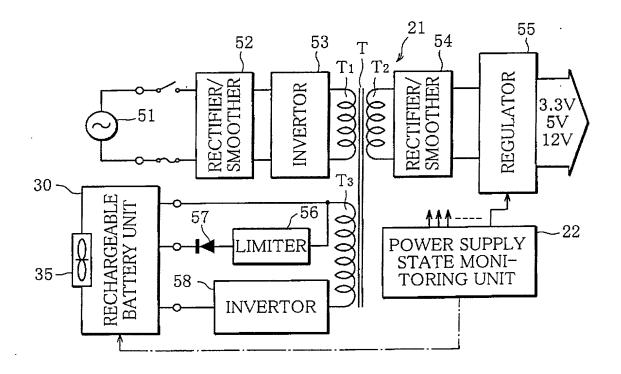


FIG. 4



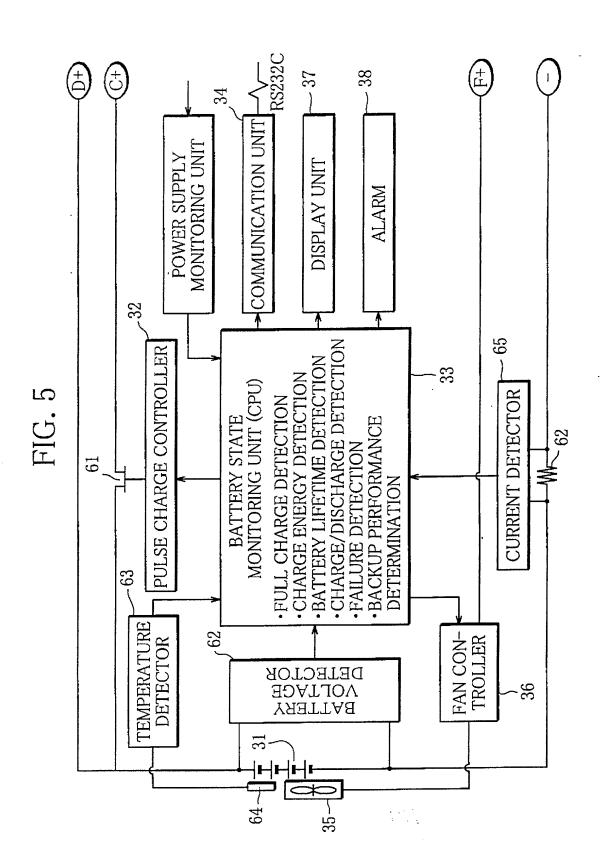


FIG. 6

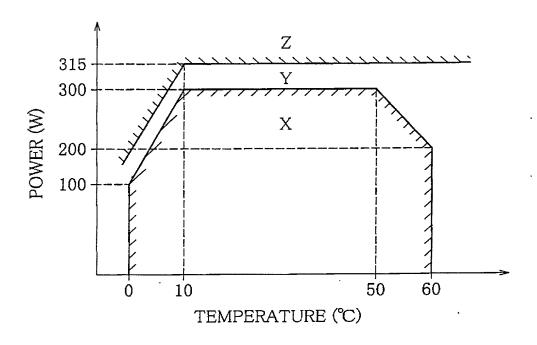


FIG. 7

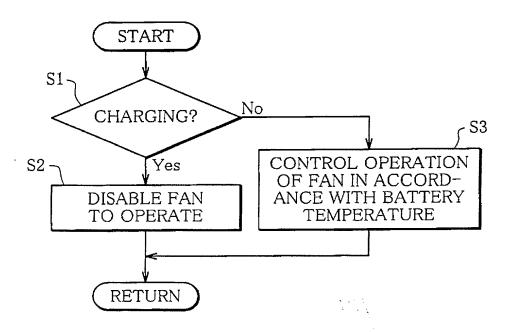


FIG. 8

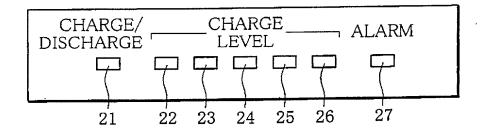


FIG. 9

	CHARGE LEVEL	DISPLAY
	CHARGE LEVEL	DISPLAT
CHARGE	$0\% < Cap \leq 20\%$	
	20% < Cap ≦ 40%	
	$40\%$ < Cap $\leq 60\%$	
	60% < Cap ≦ 80%	
	80% < Cap < 100%	
	Cap = 100%	
	Cap = 100%	
DISCHARGE	80% < Cap < 100%	
	60% < Cap ≤ 80%	
	40% < Cap ≤ 60%	
	$20\%$ < Cap $\leq 40\%$	
	0% < Cap ≤ 20%	

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LIT IN DIFFERENT COLOR FROM (THE BLACK RECTANGLE)

FIG. 10

	CHARGE LEVEL	DISPLAY
	CHARGE EEVEL	DISI EI II
CHARGE	$0\%$ < Cap $\leq 20\%$	
	$20\%$ < Cap $\leq 40\%$	
	40% < Cap ≤ 60%	
	60% < Cap ≦ 80%	
	80% < Cap < 100%	
	Cap = 100%	
DISCHARGE	Cap = 100%	
	80% < Cap < 100%	
	$60\%$ < Cap $\leq 80\%$	
	$40\%$ < Cap $\leq 60\%$	
DIS	$20\%$ < Cap $\leq 40\%$	
	0% < Cap ≤ 20%	

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LIT

**⊠** BLINK

LIT IN DIFFERENT COLOR FROM (THE BLACK RECTANGLE)